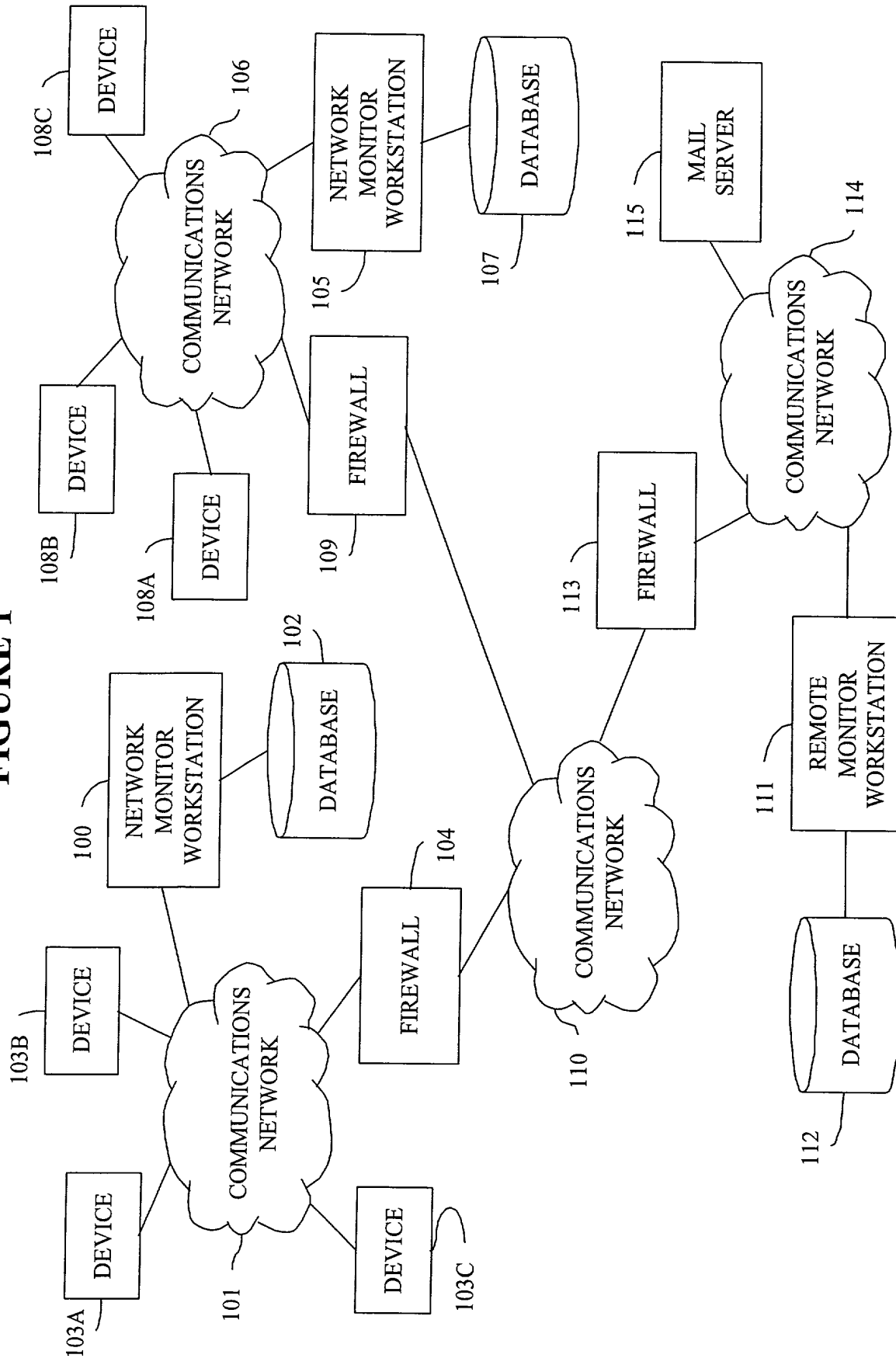
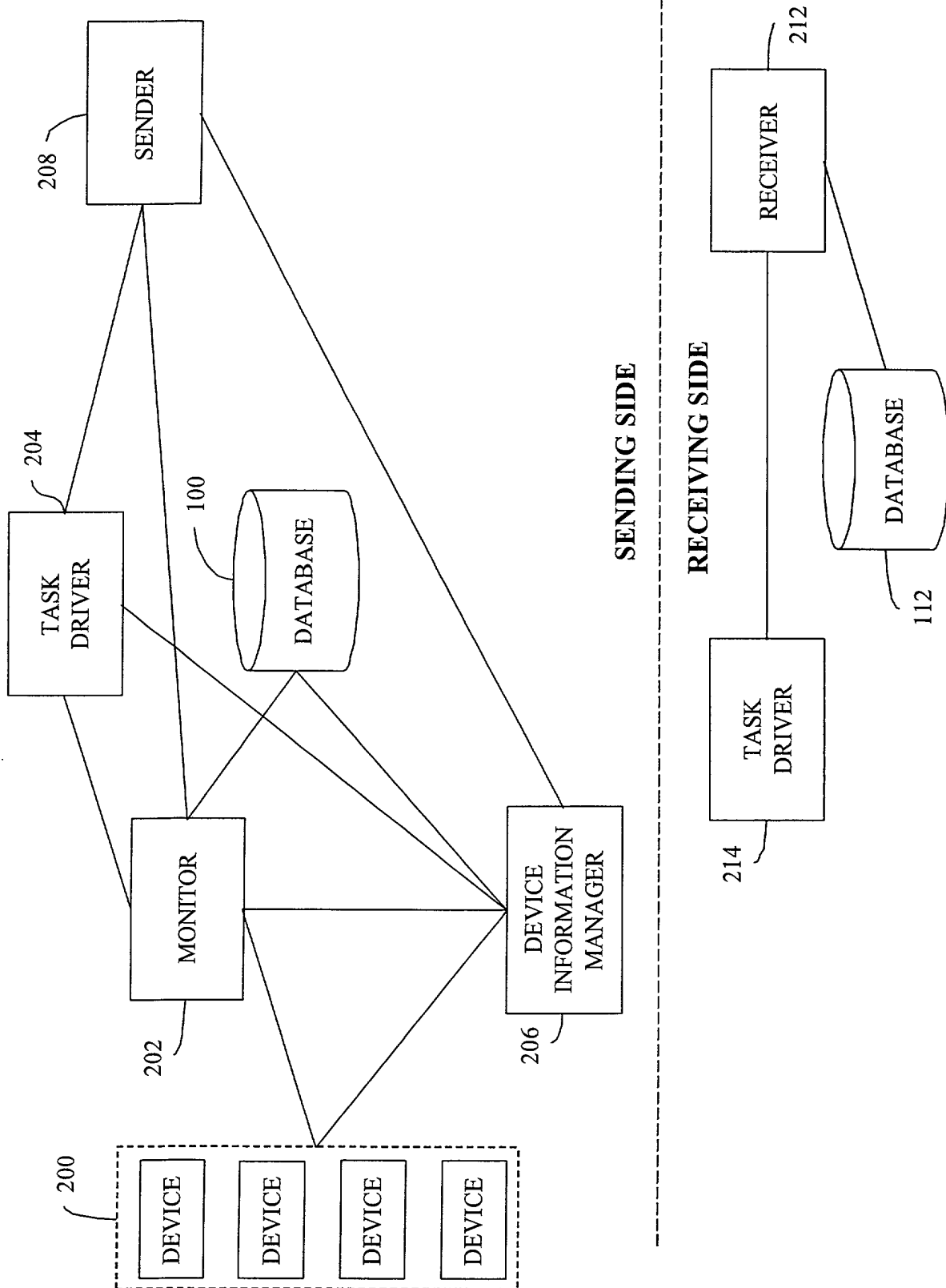


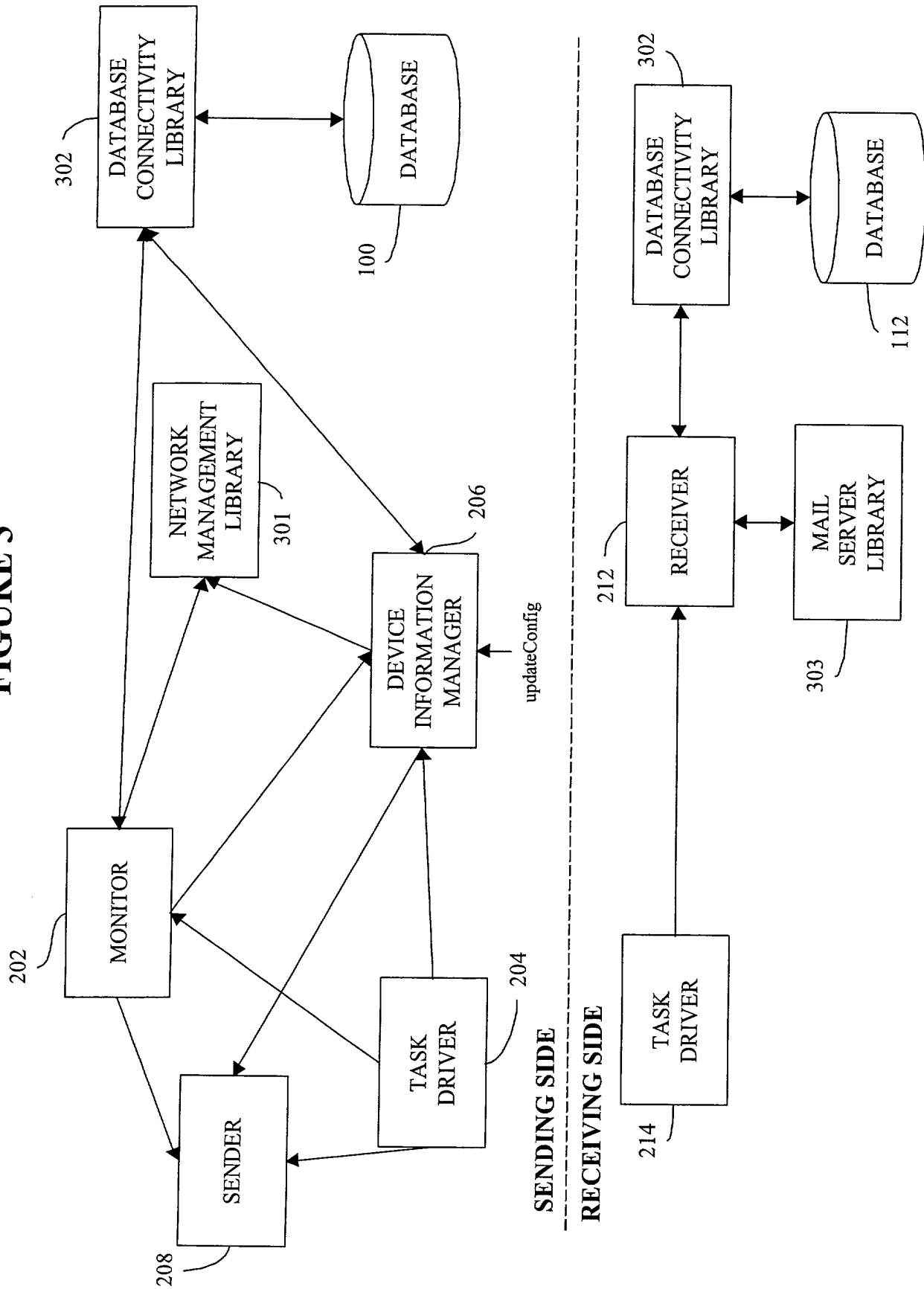
FIGURE 1



**FIGURE 2**



**FIGURE 3**



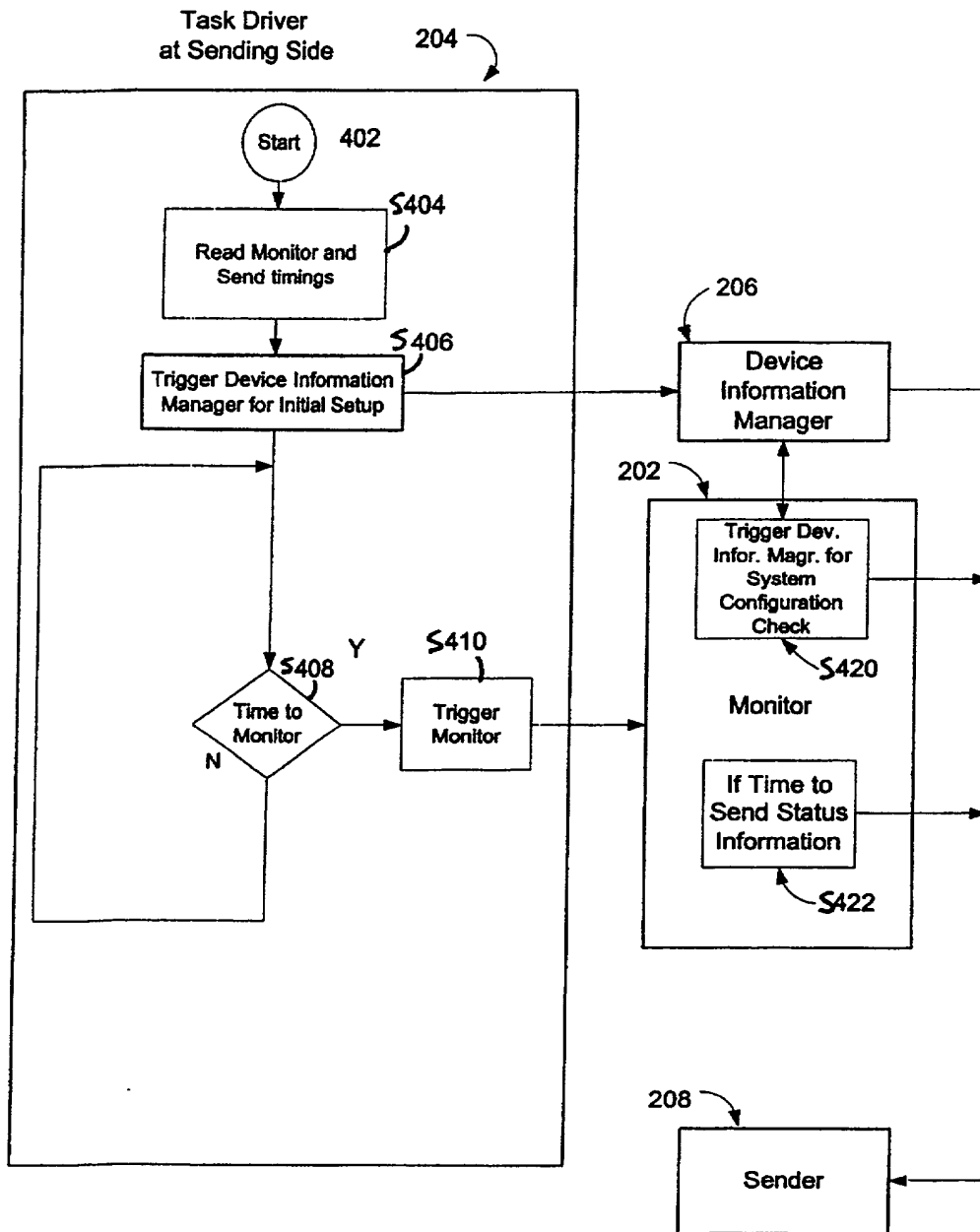


Figure 4

Device Information Manager to send  
Configuration Information

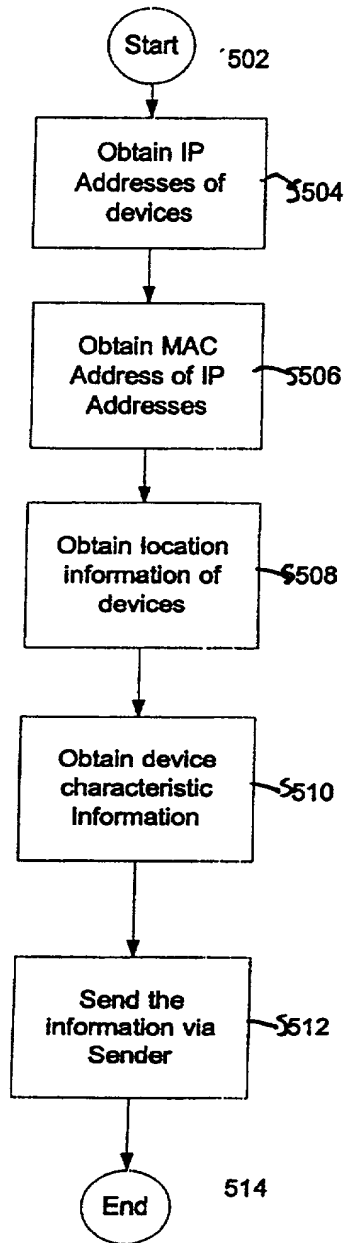


Figure 5

Monitor

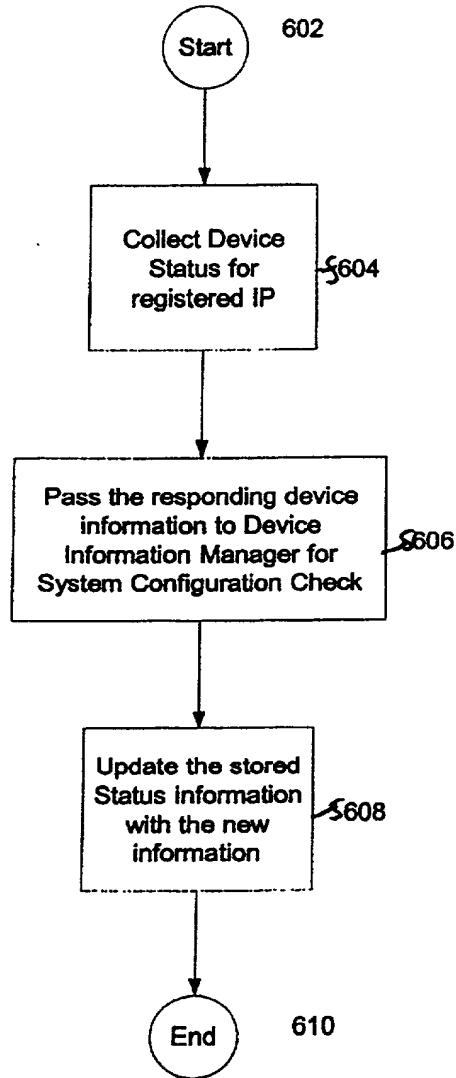


Figure 6

Sender

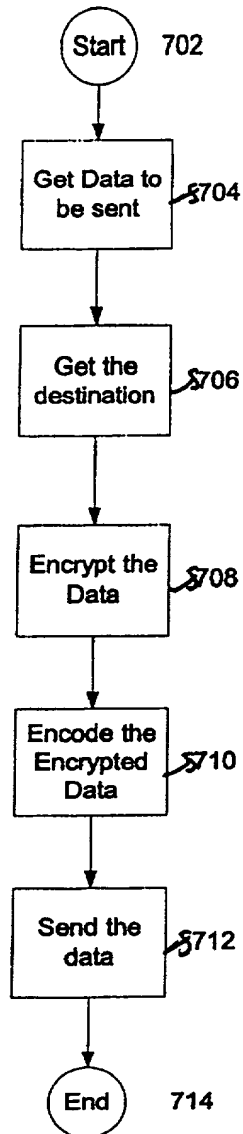


Figure 7

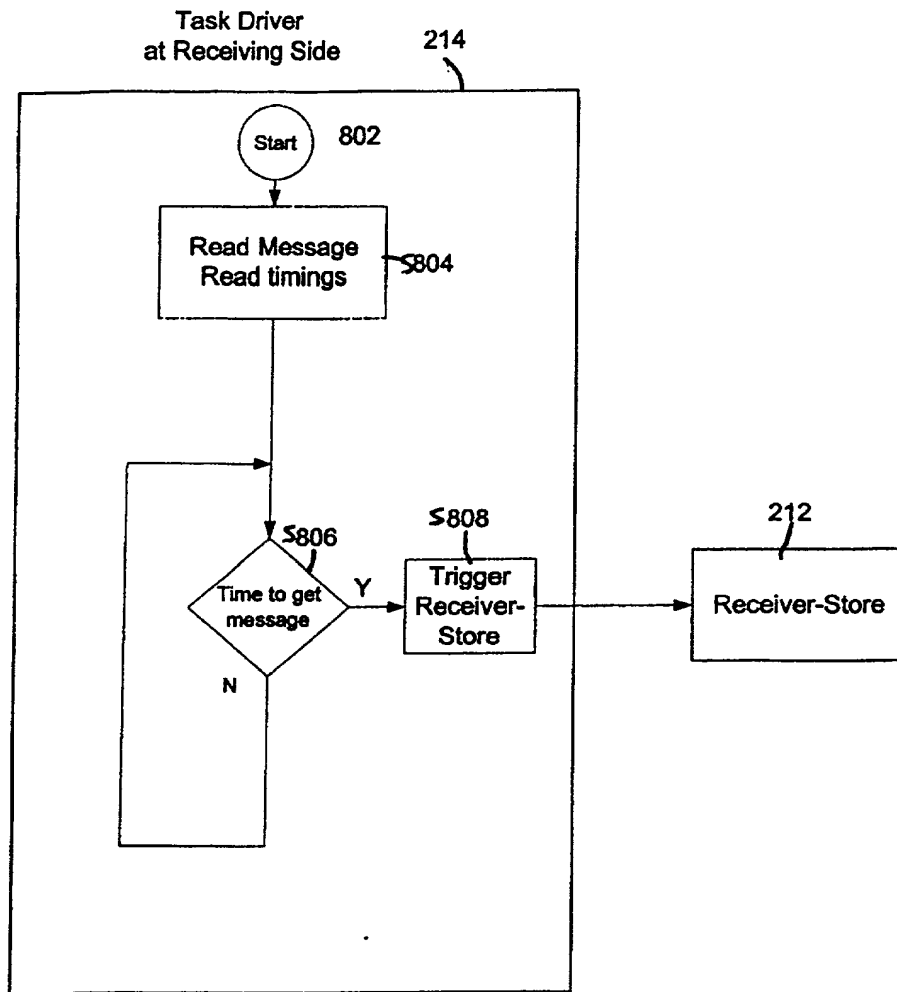


Figure 8



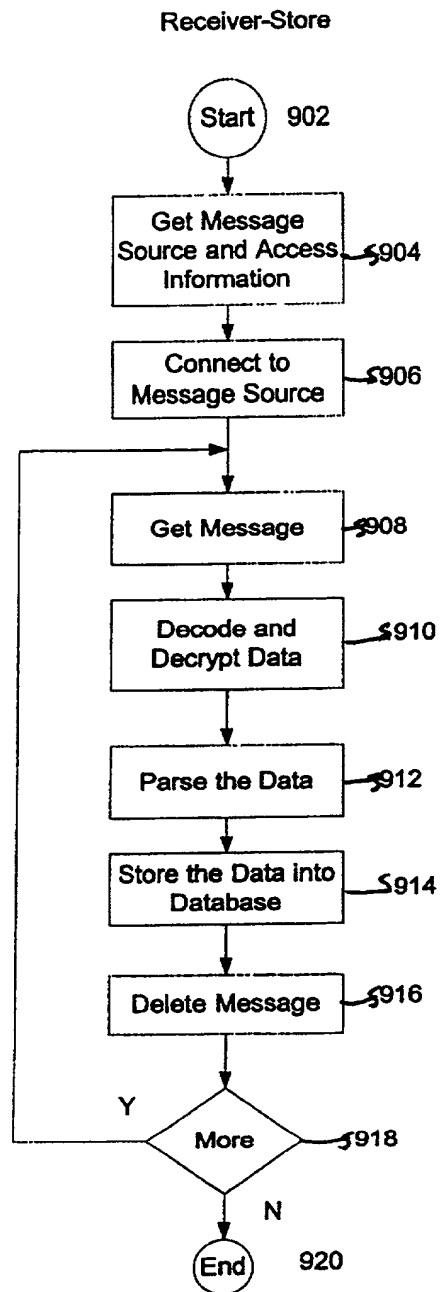


Figure 9

**FIGURE 10**

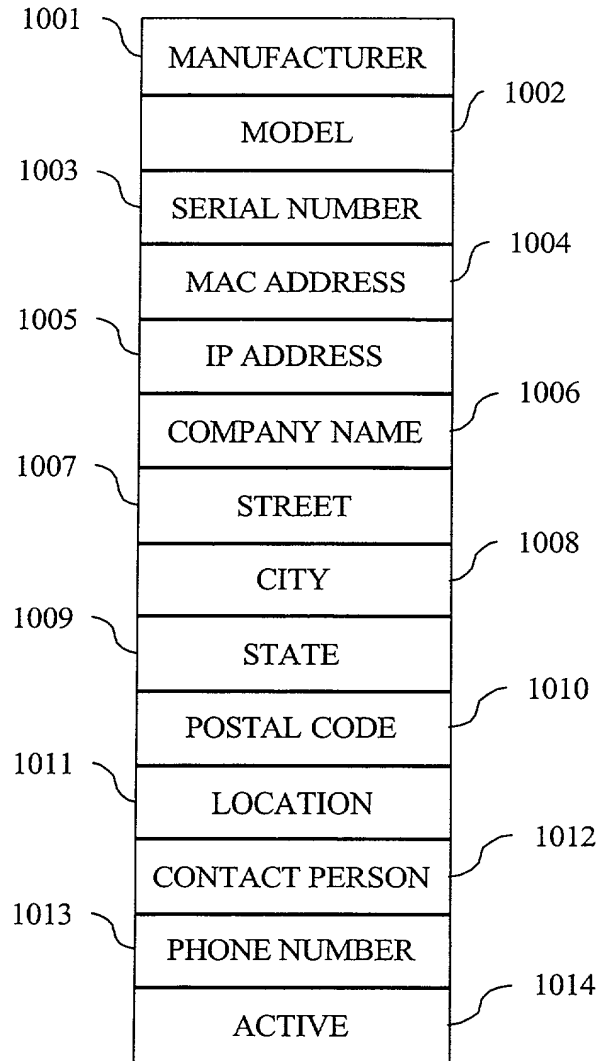


FIGURE 11

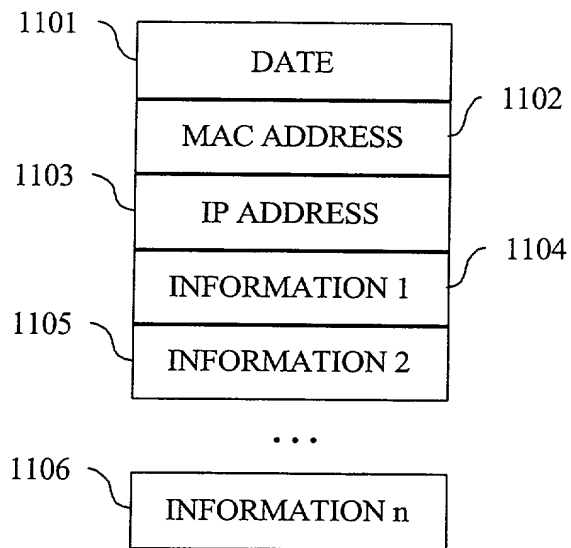
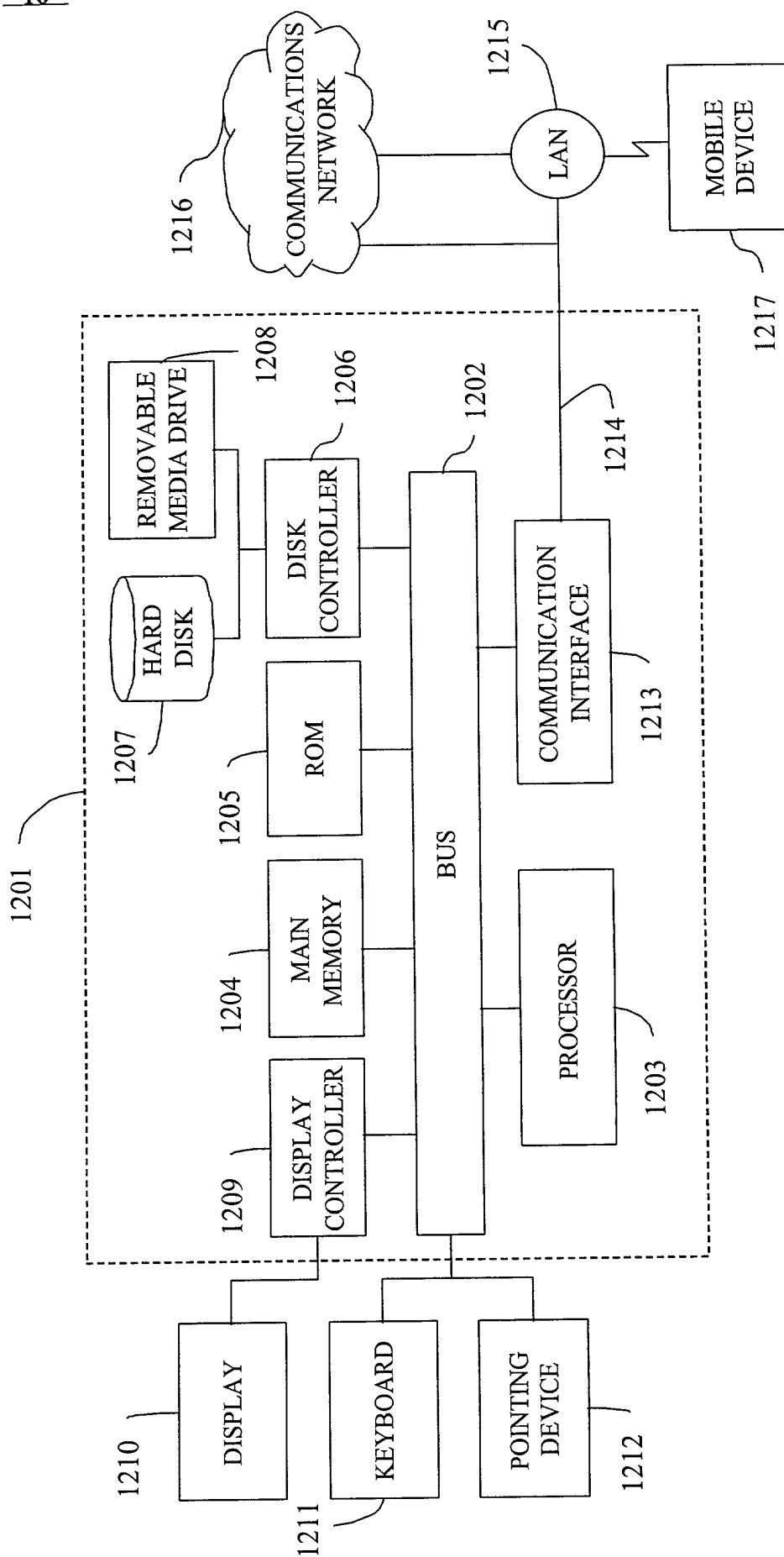


FIGURE 12



The diagram illustrates a mail server architecture across two network clouds. The top cloud contains a Ricoh Laser printer, a Generic SNMP Device, another Ricoh laser printer, an SMTP Server, and a Firewall. The bottom cloud contains a Mail Server POP 3, another Firewall, and a Workstation. Data flows include SNMP Commands from a Workstation to the top cloud, E-mail from the SMTP Server to the Mail Server POP 3, and E-mail file retrieval from the Mail Server POP 3 to the bottom Workstation. Databases are connected to the Workstations.

FIGURE 14

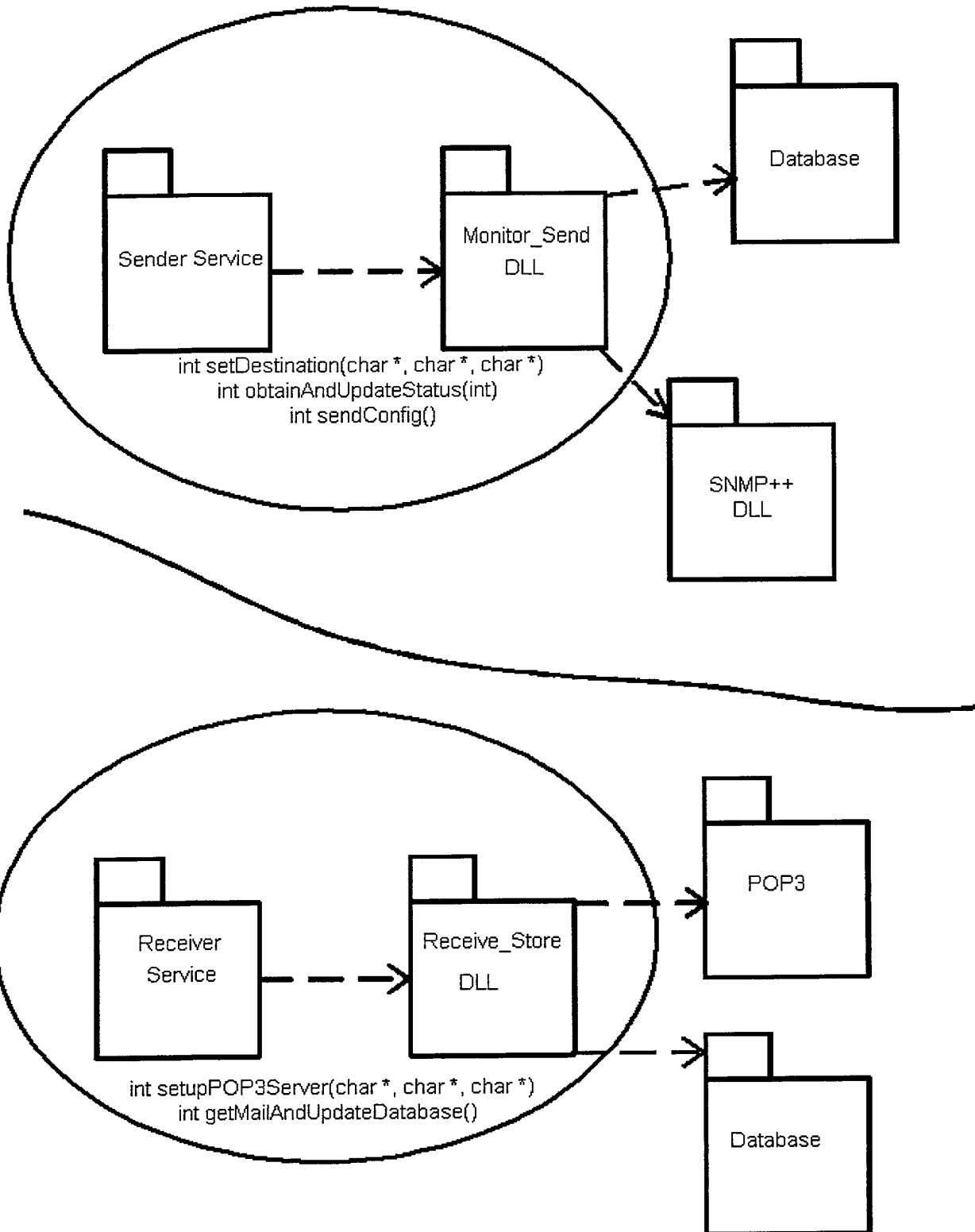


FIGURE 15

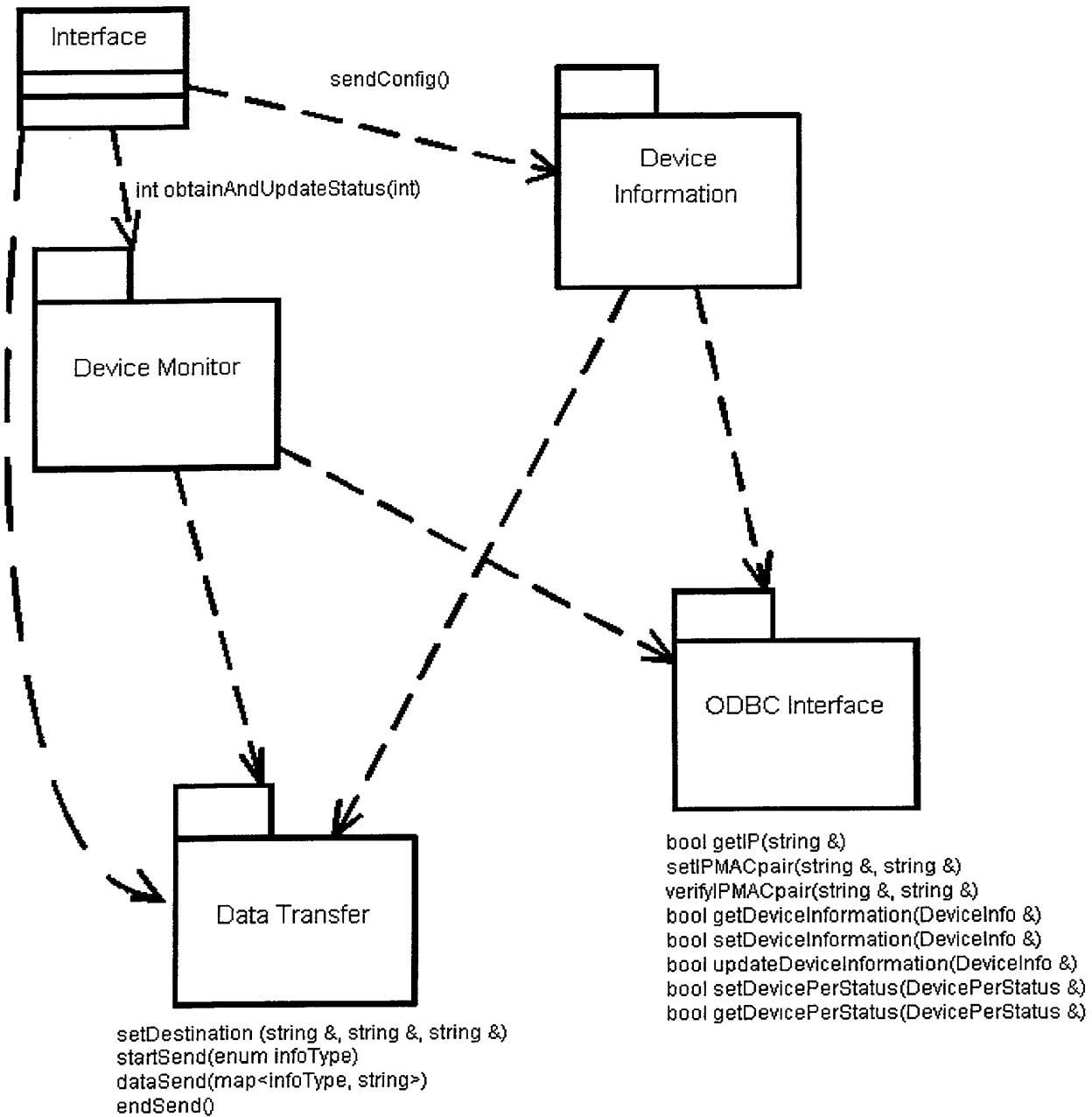


FIGURE 16

